AMENDMENTS TO THE CLAIMS

1. (Currently amended) A method, comprising:

sending one or more television signals to a client terminal via a first channel of a

communication network, wherein prior to being sent to the client terminal, the television signal

includes information related to a first advertisement present in the television signal;

aggregating information related to a second advertisement;

sending at least some of the aggregated information related to the second advertisement

to the client terminal via a second channel of the communication network;

correlating the information related to the first advertisement to the information related to

the second advertisement; and

swapping the first advertisement with the second advertisement if a subscriber has elected

to receive substitute advertisement services and if there is a match in the correlated information,

including replacing link information associated [[to]] with the first advertisement with link

information associated [[to]] with the second advertisement.

2. (Original) The method of claim 1 wherein the information associated with the

first advertisement is sent to the client terminal along with the television signal, and wherein

swapping the first advertisement with the second advertisement if there is a match in the

correlated information comprises:

storing at least some of the second advertisement in a storage location communicatively

coupled to the client terminal;

retrieving the second advertisement from the storage location; and

displaying the retrieved second advertisement instead of the first advertisement.

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-2-

3. (Original) The method of claim 2 wherein displaying the second advertisement

instead of the first advertisement includes overlaying at least some of the second advertisement

over the first advertisement.

4. (Original) The method of claim 1 wherein the information associated with the

first advertisement is sent to the client terminal along with the television signal, and wherein

swapping the first advertisement with the second advertisement if there is a match in the

correlated information comprises tuning the client terminal from the first channel to another

channel where the second advertisement is carried.

5. (Original) The method of claim 1 wherein aggregating the information related to

the second advertisement includes receiving at least a portion of the information from a unit that

processes the television signals.

6. (Original) The method of claim 1 wherein aggregating the information related to

the second advertisement includes receiving at least a portion of the information from a third-

party entity.

7. (Currently amended) The method of claim 1 wherein replacing the link

information associated [[to]] with the first advertisement with the link information associated

[[to]] with the second advertisement includes redirecting to an address associated [[to]] with the

second advertisement.

8. (Original) The method of claim 1, further comprising opting in the client terminal

to participate in the swapping of the first advertisement with the second advertisement.

9. (Original) The method of claim 1 wherein the swapping of the first advertisement

with the second advertisement occurs at a broadcast center.

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-3-

10. (Currently amended) The method of claim 9 wherein the swapping of the first

advertisement with the second advertisement at the broadcast center includes replacing the

information associated with the first advertisement with the information associated with the

second advertisement, including replacement of the link information associated [[to]] with the

first advertisement with link information associated [[to]] with the second advertisement, in the

television signal.

11. (Original) The method of claim 9 wherein the swapping of the first advertisement

with the second advertisement at the broadcast center includes switching an output feed of the

broadcast center to carry the second advertisement instead of the first advertisement.

12. (Original) The method of claim 11 wherein switching the output feed includes

switching from the first channel to another channel that carries the second advertisement.

13. (Original) The method of claim 11 wherein switching the output feed includes

overriding the first advertisement with the second advertisement on the television signal carried

on the first channel.

14. (Currently amended) The method of claim 12, further comprising sending a

command to opt-in the client terminal, the command capable to instructing the client

terminal to tune to the channel that carries the second advertisement.

15. (Currently amended) An article of manufacture, comprising:

a machine-readable medium having instructions stored thereon to:

in regards to one or more television signals sent to a client terminal via a first

channel of a communication network, wherein prior to being sent to the client terminal, the

television signal includes information related to a first advertisement present in the television

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-4-

signal, aggregate information related to a second advertisement that is to replace the first

advertisement;

send at least some of the aggregated information related to the second

advertisement to the client terminal via a second channel of the communication network;

correlate the information related to the first advertisement to the information

related to the second advertisement; and

swap the first advertisement with the second advertisement if a subscriber has

elected to receive substitute advertisement services and if there is a match in the correlated

information, including instructions to replace link information associated [[to]] with the first

advertisement with link information associated [[to]] with the second advertisement.

16. (Original) The article of manufacture of claim 15 wherein the instructions to

swap the first advertisement with the second advertisement include instructions to tune to a

channel where the second advertisement is carried.

17. (Original) The article of manufacture of claim 15 wherein the instructions to

swap the first advertisement with the second advertisement include instructions to retrieve the

second advertisement from a storage location.

18. (Currently amended) The article of manufacture of claim 15 wherein the

instructions to replace the link information associated [[to]] with the first advertisement with the

link information associated [[to]] with the second advertisement include instructions to redirect

to an address related to the second advertisement.

19. (Currently amended) An apparatus, comprising:

an aggregator communicatively coupled to a broadcast center of an interactive television

system, the aggregator capable to aggregate of aggregating at least some information related to a

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206.682.8100

-5-

substitute advertisement, the aggregator further capable to send of sending at least some of the aggregated information to cause a swap of the substitute advertisement in place of an original advertisement that is provided to the broadcast center if a subscriber has elected to receive substitute advertisement services, wherein the swap with the substitute advertisement via use of

the aggregated information includes the replacement of links in the original advertisement with

links related to the substitute advertisement.

20. (Original) The apparatus of claim 19 wherein the aggregator sends the

information to a unit of the broadcast center to allow the swap to occur prior to transmission to a

client terminal.

21. (Original) The apparatus of claim 19 wherein the aggregator sends the

information to an opted-in client terminal to allow the swap to occur at the client terminal.

22. (Currently amended) An interactive television system, comprising:

a broadcast center to send a television signal to a client terminal via a first channel of a

communication network coupled to the broadcast center, wherein prior to being sent to the client

terminal, the television signal includes information related to a first advertisement present in the

television signal; and

an aggregator communicatively coupled to a broadcast center of an interactive television

system, the aggregator capable to aggregate of aggregating at least some information related to a

second advertisement, the aggregator further capable to send of sending at least some of the

aggregated information to cause a swap of the second advertisement in place of first

advertisement if a subscriber has elected to receive substitute advertisement services, wherein the

swap with the second advertisement via use of the aggregated information includes replacement

of links in the first advertisement with links related to the second advertisement.

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-6-

23. (Original) The system of claim 22 wherein the information aggregated by the

aggregator is provided by a third-party entity.

24. (Original) The system of claim 22, further comprising a unit disposed at the

broadcast center to switch an output feed of the broadcast center from the first channel to a

second channel that carries the substitute advertisement.

25. (Original) The system of claim 22, further comprising a unit disposed at the

broadcast center to override the first advertisement with the second advertisement for the

television signal carried on the first channel.

26. (Currently amended) The system of claim 22 wherein the broadcast center is

capable to send of sending a command to a client terminal to opt-in the client terminal by having

the client terminal tune to a second channel where the second advertisement is carried.

27. (Currently amended) A method, comprising:

sending one or more television signals to a client terminal via a first channel of a

communication network, wherein prior to being sent to the client terminal, the television signal

includes information related to a first advertisement present in the television signal, wherein the

information associated with the first advertisement is sent to the client terminal along with the

television signal;

aggregating information related to a second advertisement;

sending at least some of the aggregated information related to the second advertisement

to the client terminal via a second channel of the communication network;

correlating the information related to the first advertisement [[to]] with the information

related to the second advertisement; and

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206.682.8100

-7-

swapping the first advertisement with the second advertisement if a subscriber has elected

to receive substitute advertisement services and if there is a match in the correlated information,

including replacing link information associated [[to]] with the first advertisement with link

information associated [[to]] with the second advertisement, wherein swapping the first

advertisement with the second advertisement if there is a match in the correlated information

comprises:

storing at least some of the second advertisement in a storage location

communicatively coupled to the client terminal;

retrieving the second advertisement from the storage location; and

displaying the retrieved second advertisement instead of the first advertisement.

28. (Original) The method of claim 27 wherein swapping the first advertisement with

the second advertisement if there is a match in the correlated information further includes tuning

the client terminal from the first channel to another channel where the second advertisement is

carried.

29. (Currently amended) An interactive television system, comprising:

a broadcast center to send a television signal to a client terminal via a first channel of a

communication network coupled to the broadcast center, wherein prior to being sent to the client

terminal, the television signal includes information related to a first advertisement present in the

television signal;

an aggregator communicatively coupled to a broadcast center of an interactive television

system, the aggregator capable to aggregate of aggregating at least some information related to a

second advertisement, the aggregator further capable to send of sending at least some of the

aggregated information to cause a swap of the second advertisement in place of first

advertisement if a subscriber has elected to receive substitute advertisement services, wherein the

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-8-

swap with the second advertisement via use of the aggregated information includes replacement

of links in the first advertisement with links related to the second advertisement; and

a unit disposed at the broadcast center to receive the aggregated information from the

aggregator and, based on the received aggregated information, to switch an output feed of the

broadcast center to provide the second advertisement to a client terminal, the unit capable to

replace of replacing the links in the first advertisement with the links related to the second

advertisement.

30. (Currently amended) The system of claim 29 wherein the unit is capable to

switch of switching the output feed of the broadcast center via a switch to a channel that carries

the substitute advertisement, the unit further capable to send of sending a command to the client

terminal to tune to the channel that carries the substitute advertisement.

31. (Currently amended) The system of claim 29 wherein the unit is capable to

switch of switching the output feed of the broadcast center via an override of the first

advertisement in the television signal with the second advertisement and to send the second

advertisement with the television signal on the first channel.

32. (Currently amended) A method, comprising:

sending one or more television signals to a client terminal via a first channel of a

communication network having a plurality of different channels, wherein prior to being sent to

the client terminal, the television signal includes information related to a first advertisement

present in the television signal, the information capable to identify of identifying the first

advertisement and to demarcate of demarcating the beginning and ending locations of the first

advertisement in the television signal;

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-9-

aggregating information related to a second advertisement, the aggregated information

including information indicative of one or more first advertisements that the second

advertisement is to be [[swap]] swapped for;

sending at least some of the aggregated information related to the second advertisement

to the client terminal via a second channel of the communication network, including sending at

least a portion of the second advertisement to the client terminal;

correlating the information related to the first advertisement [[to]] with the information

related to the second advertisement to determine if the first advertisement is to be swapped with

the second advertisement; and

swapping the first advertisement with the second advertisement if a subscriber has elected

to receive substitute advertisement services and if the correlated information determines that a

swap is appropriate, including replacing link information associated [[to]] with the first

advertisement with link information associated [[to]] with the second advertisement, wherein the

second advertisement is swapped for the first advertisement during a time period substantially

corresponding to the beginning and [[end]] ending locations of the first advertisement.

33. (Currently amended) The method of claim 32 wherein replacing the link

information associated [[to]] with the first advertisement with the link information associated

[[to]] with the second advertisement is performed at a broadcast center.

34. (Currently amended) The method of claim 32 wherein replacing the link

information associated [[to]] with the first advertisement with the link information associated to

the second advertisement includes redirecting to an address associated [[to]] with the second

advertisement.

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-10-